## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office  | ·  |   |
|--|--|---|
| Returned to applicant for correction   | ***************************************  |   |
| orrected application filed   |  |   |
| Iap filed  | JAN 1 0 1967 und   | er 23595  |
|  |  | <u> </u>  |
| The applicant Nevada   | Garvey Ranches, Inc  | 7   |
| f Winnemucca   | , County of  | Humboldt  |
| tate of Nevada   | <br>hereby make appl   | ication for permission to appropriate the pub   |
|  |  | a corporation, give date and place of incorpor  |
|  | -  | '   |
|  |  | nc. in Kansas 10-3-62   |
| <u>qualified in Nevada</u>   | <u> 10-10-62</u>   |   |
|  |  | <del></del>   |
| 1. The source of the proposed appr   | opriation isundergrour   | nd<br>Name of stream, lake or other source.   |
|  |  |   |
| 2. The amount of water applied for   | r is 5.4   | ot equals 448.83 gals, per min.   |
| (a) If stored in reservoir give nu   | mber of acre-feet  | acre-fe   |
| 3. The water to be used fori.  | rigation   | i de la proposición de la composición |
| A TOUR AND AREA.   |  | •   |
| 4. If use is for:  |  |   |
| (a) Irrigation (state number of a  | icres to be irrigated)320  |   |
|  |  | d)  |
| (c) Other use (describe fully un   | - · · · · · · · · · · · · · · · · · · ·  |   |
| (d) Power:   |  |   |
| (1) Horsepower developed   | · · · · · · · · · · · · · ·  | yang gentrang an ditumb   |
| And the second s |  |   |
|  | tream  |   |
| 5. The water is to be diverted from  | its source at the following point  | - SW4 SW4, Section 25 T.  |
| 41N R 39E MDB&M  | or a point from when the course of public survey, and by course  | nich the SW corner of said and distance to a section corner. If on unsurveyed land,                           |
| Section 25 bears S   |  |   |
| it should be stated.   | n 36. T. 41N. R. 391   | EMDB&M  |
| A STATE OF THE STA | Describe by legal subdivision, if on unsu  | rveyed land it should be so stated.   |
|  |  |   |
|  | ######################################   |   |
|  | ***************************************  |   |
|  | ***************************************  |   |
| 44.4   | and end about  | November 1 , of each year.  |
| M  | Month  | Month   |
|  |  | 35.010 you may be required to submit plans a  |
| -  | or storage works.) Well, pu  | mp, electric motor and  |
| State manner in which water is to b  | e diverted, whether by dam or other works.   | whether through pipes, ditches, flumes, or other conduits.  |
|  |  | 1   |
|  | to the second of | The angle of the second   |

| 9. Estimated cost of works \$10.000  |  | `.;  |
|--|--|--|
| 10. Estimated time required to construct works. 3 years  | ······   |  |
| 1. Remarks water to supplement existing rights   |  |  |
|  | 34   |  |
|  |  | :  |
|  |  |  |
| ***************************************  |  | y  |
|  |  |  |
| ***************************************  |  |  |
| Applicant Nevada Garvey Ranches. Inc.  | , <del>, , , , , , , , , , , , , , , , , , </del>  | -<br>- 1   |
| By S/ J. R. Cald   | well<br>well, State Water  | •  |
| J. R. Cald   |  | Rig  |
|  | Surveyor   | ÷  |
| APPROVAL OF STATE ENGINEER   | The state of the s |  |
| This is to certify that I have examined the foregoing application, and do hereby   | grant the same, subject to the   |  |
| ollowing limitations and conditions:   |  | :  |
| This permit is issued subject to all existing r  | ights on the source  |  |
|  |  |  |
| It is understood that the amount of water herein granted is  |  |  |
| allowance and that the final water right obtained under this   | permit will be   | •  |
| 1.5. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.  | cial use. It is also   |  |
| dependent upon the amount of water actually placed to benefit  |  |  |
| understood that this right must allow for a reasonable lower   |  |  |
|  | ing of the static  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water   | ing of the static  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device the substantial weir or other type of the substantial weir or other type of the substantial weir or other type of the substantial weir or other type or other type of the substantial weir or other type of the substa | ing of the static r development in the   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped.   | ing of the static r development in the must be installed ed with a 2-fuch  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a  | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped.   | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a  | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all  | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  s the right to  times.  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be   | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  s the right to  times.  applied to beneficial use, and  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be   | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  s the right to  times.  applied to beneficial use, and t to exceed a seasonal   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and all the state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any and state of the water feet per acre of land irrigated from any acre of the water feet per acre of land irrigated from any acre of the water feet per acre of land irrigated from any acre of the water feet per acre of land irrigated feet per | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal  | A STATE OF THE STA |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  January 1.5 January 1.5 January 2.5 January  | ing of the static  r development in the  must be installed  ed with a 2-inch  valve must be  s the right to  times.  applied to beneficial use, and t to exceed a seasonal  d/or all sources.  nuary 16, 1969  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  January of of commencement of work shall be filed before.  Ferore of commencement of work shall be filed before.   | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969   | A STATE OF THE STA |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  January of of commencement of work shall be filed before.  | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  Jauroof of commencement of work shall be filed before.  Fework must be prosecuted with reasonable diligence and be completed on or before. Jauroof water to be prosecuted with reasonable diligence and be completed on or before.   | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  Jauroof of commencement of work shall be filed before.  Fe work must be prosecuted with reasonable diligence and be completed on or before. Jauroof of completion of work shall be filed before.  Fe   | ing of the static r development in the must be installed ed with a 2-fnch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969 nuary 16, 1970 bruary 16, 1970  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  Jauroof of commencement of work shall be filed before.  Fe application of water to beneficial use shall be made on or before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  Jauroof of completion of work shall be filed before.  | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969 bruary 16, 1970 bruary 16, 1970 nuary 16, 1970  |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any any are roof of commencement of work shall be filed before.  Fe work must be prosecuted with reasonable diligence and be completed on or before. Jac roof of completion of work shall be filed before.  Fe application of water to beneficial use shall be filed on or before.  Fe application of water to beneficial use shall be filed on or before.   | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. muary 16, 1969 bruary 16, 1969 huary 16, 1970 bruary 16, 1970 huary 16, 1973 bruary 16, 1973   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  Fellow of commencement of work shall be filed before.  Fellow of completion of work shall be filed before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.  Fellow of the application of water to beneficial use shall be filed on or before.   | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. huary 16, 1969 bruary 16, 1969 bruary 16, 1970 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed   | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969 bruary 16, 1970 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973 hruary 16, 1973 hruary 16, 1973 ND D. WESTERGARD unto set my hand and the seal of   |  |
| understood that this right must allow for a reasonable lower, water level at permittee's well due to any other ground wate area. A substantial weir or other type of measuring device; and measurement of water use kept. The well shall be equipp opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be of to exceed   | ing of the static r development in the must be installed ed with a 2-fnch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969 nuary 16, 1970 bruary 16, 1970 nuary 16, 1973 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973   |  |
| understood that this right must allow for a reasonable lower water level at permittee's well due to any other ground water area. A substantial weir or other type of measuring device and measurement of water use kept. The well shall be equipped opening for measuring depth to water. If well is flowing, a installed and maintained to prevent waste. The State retain regulate the use of the water herein granted at any and all the amount of water to be appropriated shall be limited to the amount which can be not to exceed.  5.4 cubic feet per second but no duty of 3.6 acre-feet per acre of land irrigated from any and actual construction work shall begin on or before.  Fee Work must be prosecuted with reasonable diligence and be completed on or before. Jac application of water to beneficial use shall be filed on or before.  Fee Map in support of proof of beneficial use shall be filed on or before.  Fee Map in support of proof of beneficial use shall be filed on or before.  Fee Map in support of work filed.  IN TESTIMONY WHEREOF, I ROLA State Engineer of Nevada, have here  | ing of the static r development in the must be installed ed with a 2-inch valve must be s the right to times. applied to beneficial use, and t to exceed a seasonal d/or all sources. nuary 16, 1969 bruary 16, 1969 bruary 16, 1970 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973 bruary 16, 1973 hruary 16, 1973 hruary 16, 1973 ND D. WESTERGARD unto set my hand and the seal of   |  |